Usman Javed

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Summary

Highly experienced **Senior Front-End Developer** with over 5 years of experience designing and building innovative, responsive web applications. Skilled at translating business requirements into high-performing UI solutions using Angular, TypeScript, modern JavaScript, HTML5, and CSS3. Proven track record in agile development, proactive problem-solving, and utilizing tools such as Slack, Microsoft Teams, Trello, and Jira. Committed to delivering scalable, accessible, and visually engaging user experiences with robust code quality via CI/CD practices.

Skills

- **Front-End Development:** Angular, TypeScript, Modern JavaScript (ES6+), HTML5, CSS3, Responsive & Universal Design, MVC Frameworks, RESTful API Integration
- **UI/UX & Design:** Figma, Wireframing, SCSS, Chart.js, Responsive Layouts
- **Development Tools & Methodologies:** Docker, Git, CI/CD (GitHub Actions, Jenkins, ESLint, WebPack), Automated Testing, Agile/Scrum
- **Collaboration:** Slack, Microsoft Teams, Trello, Jira, Confluence
- **Back-End & Databases:** Node.js, SQL, Postgres (preferred)
- **Additional:** Python, Data Analysis, Proactive Problem-Solving

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Professional Experience

Product Developer - Christie Digital (2021 - Present)

- **Developed and maintained** a highly responsive web application using Angular, TypeScript, HTML, and SCSS, ensuring alignment with modern front-end best practices.
- **Designed comprehensive specifications, algorithms, and testing plans** for new features, resulting in robust, high-quality user experiences.
- **Integrated RESTful API architectures** for seamless client-server interactions, contributing to scalable and maintainable codebases.
- **Leveraged CI/CD tools** (GitHub Actions, ESLint, WebPack) and agile project management platforms (Trello, Jira, Slack, Microsoft Teams) to streamline development and deployment processes.
- **Implemented responsive and universal design strategies** to guarantee optimal performance across various devices and browsers.
- **Produced detailed wireframes and Figma mockups** to ensure consistent branding and effective UI design.
- **Demonstrated proactive problem-solving** and the ability to work independently, consistently meeting deadlines and adapting to unexpected challenges.

Teaching Assistant - Lambda School (2019)

- **Mentored students** on efficient coding practices and problem-solving strategies, enhancing their understanding of software engineering concepts.
- **Conducted detailed code reviews** and provided actionable feedback, fostering a continuous learning environment.
- **Led daily review meetings** to facilitate idea sharing and progress tracking, showcasing strong leadership and communication skills.
- **Assisted in curriculum delivery** and maintained organized student records to support academic success.

Projects

Bkwds (Lambda)

- **Enhanced user experience** by implementing front-end quality-of-life improvements such as loader animations and content placeholders.
- **Collaborated with a team** to design and develop both front-end and back-end functionalities using agile methodologies.
- **Developed data management schemas/models,** implemented public endpoints/routes, and conducted rigorous testing to ensure robust application performance.
- **Coordinated project timelines and tasks** using Trello, ensuring efficient execution and timely delivery.

Watchlist App (Personal Project)

- **Enhanced user experience** by implementing playful and engaging UI/UX designs using Svelte and Tailwind CSS.
- **Developed core features** including user accounts, watchlist management, watch party sessions, and random selection methods.
- **Implemented interactive components** such as spinner animations, match mechanics, and emoji reactions to make the app more engaging.
- **Integrated authentication** with email, Discord, and Google login options using Supabase.
- **Collaborated with a team** using Notion for task organization and progress tracking, ensuring efficient execution and timely delivery.
- **Created detailed documentation** in the README to guide future contributors and users.

Education

Lambda School – Various Courses, 2018
Relevant Coursework:

- Web Foundations: HTML, CSS, Git, JavaScript, UI Principles
- Web Application Development: React, Redux, React Router, HTTP/Ajax, Functional Programming
- Advanced Web Development: Advanced React, State Management, Web Applications
- Back End Development: Node.js, Web APIs, Data Persistence, Authentication, Testing
- Computer Science: Python, OOP, Algorithms, Data Structures, Graphs & Hash Tables